

Fig. 1A

Analyzed: 03/05/04 02:21 下午

Reported: 03/08/01 09:55 上午  
Processed: 03/08/01 09:55 上午

Data Path: C:\HAN\漢防己F-1\漢防己F\DATA\0108\

Processing Method: 防己(加KH<sub>2</sub>PO<sub>4</sub>)

System(acquisition): HITACHI

Application: 漢防己

Sample Name: 漢防己EtOH 30mg/1.5mL(所長)

Injection from this vial: 1 of 2

Sample Description:

Series:0108

Vial Number: 1

Vial Type: UNK

Volume: 20.0 ul

Absorbance Mode: NORMAL(2.0 AU)

Spectral Bandwidth: 4 nm

Absorbance Scale: 2.000

Spectral Interval: 1600 ms

Chrom Type: Fixed WL Chromatogram, 254 nm

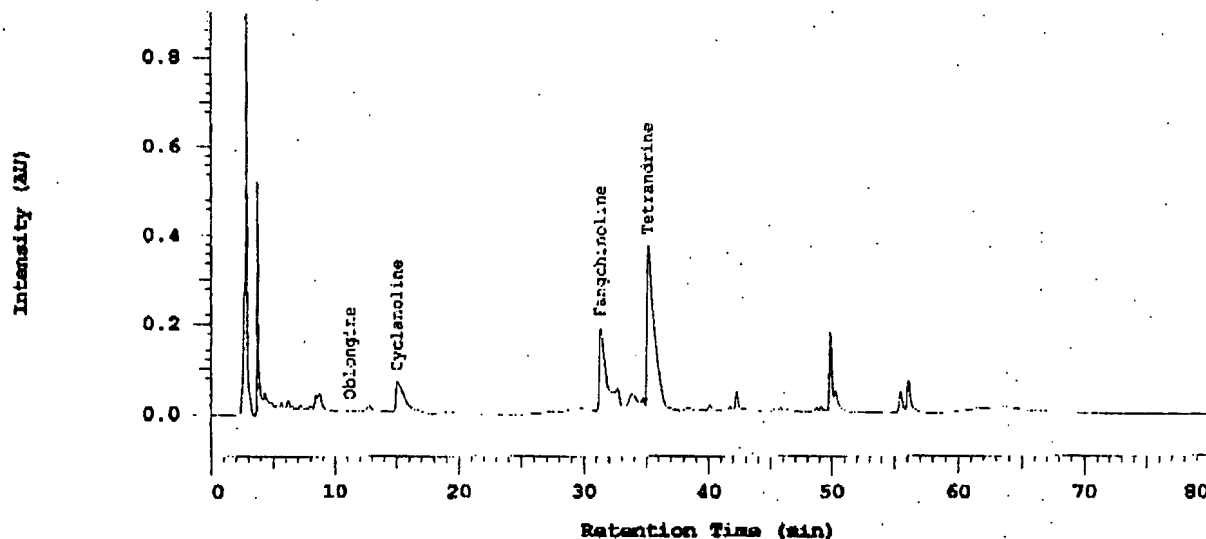
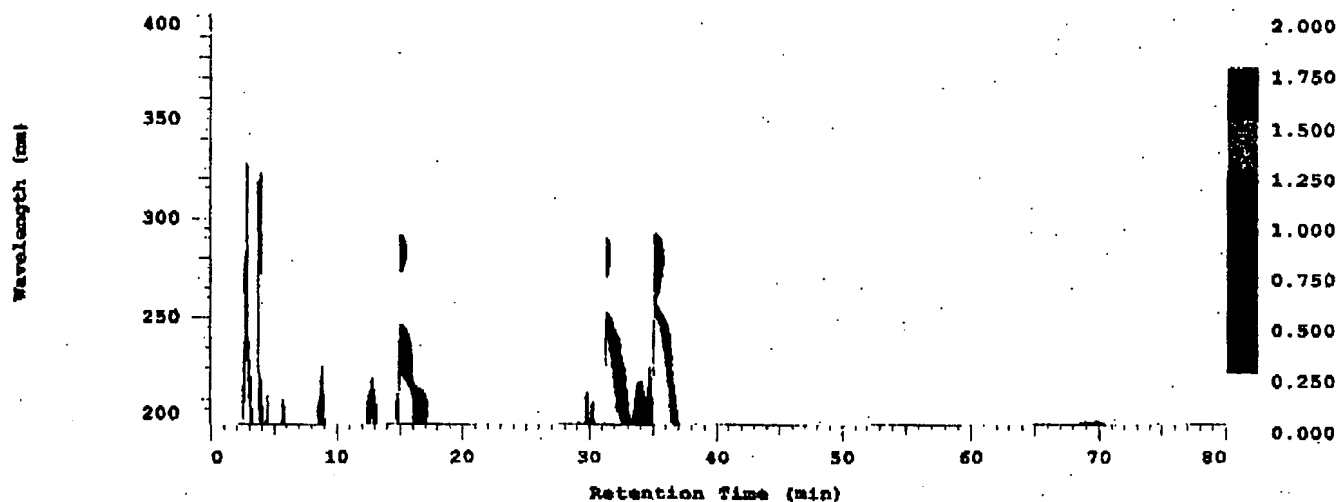


Fig. 1 B

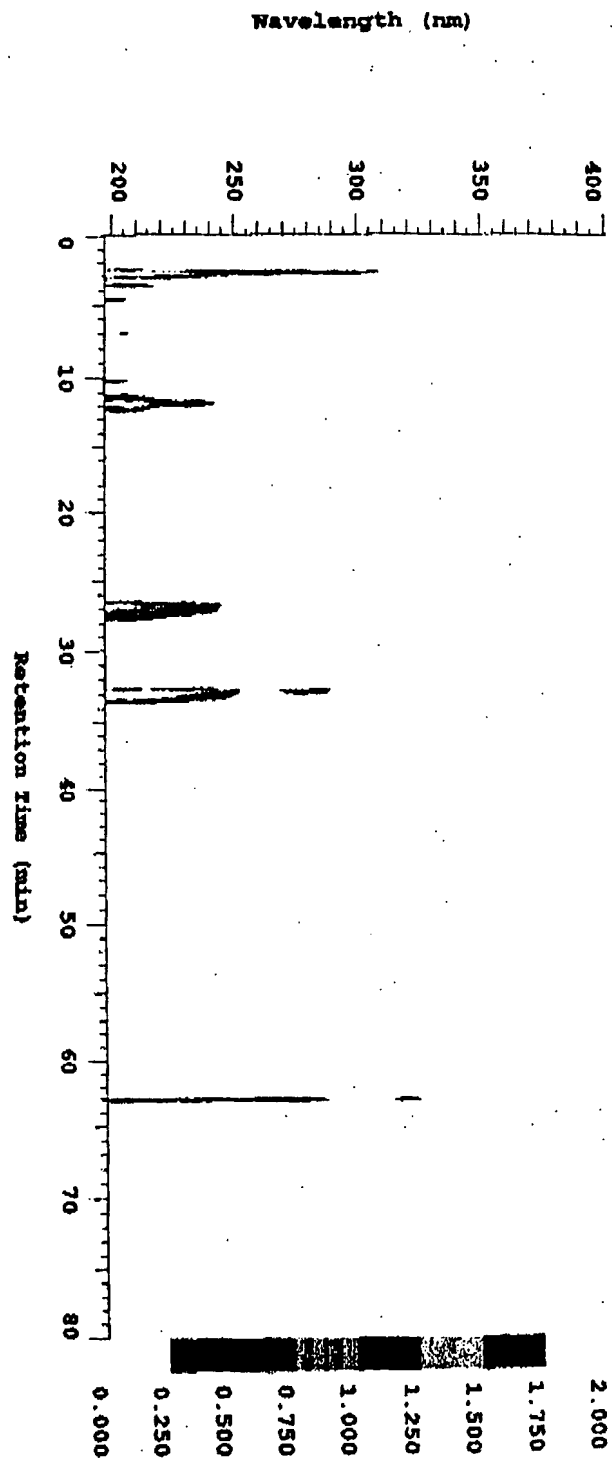
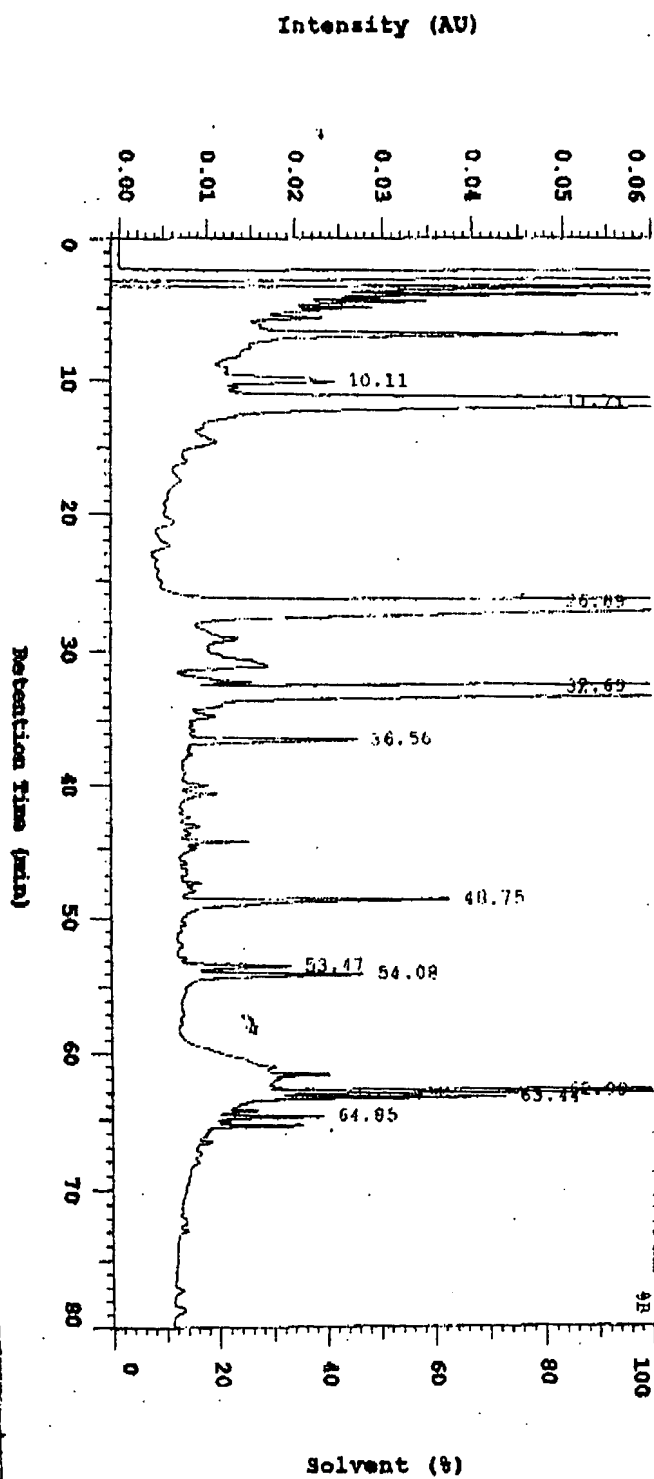


FIG. 2

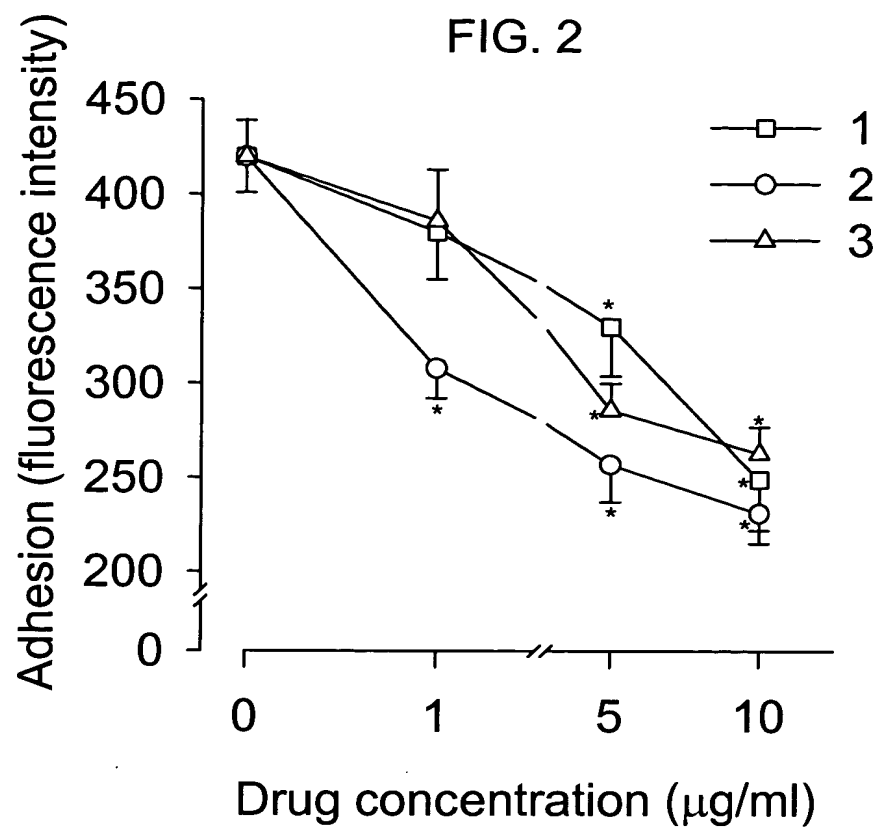


FIG.3

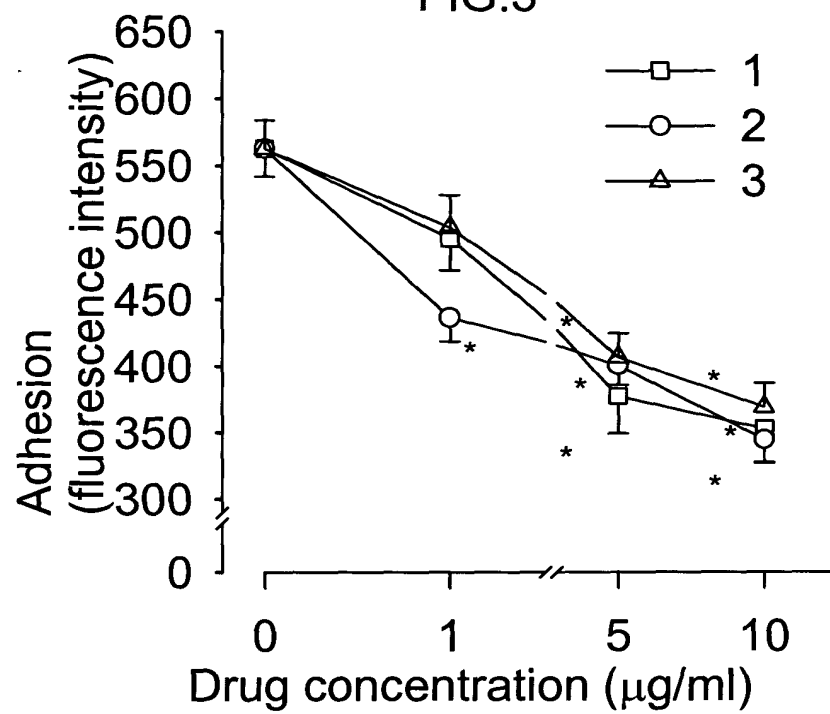


FIG. 4

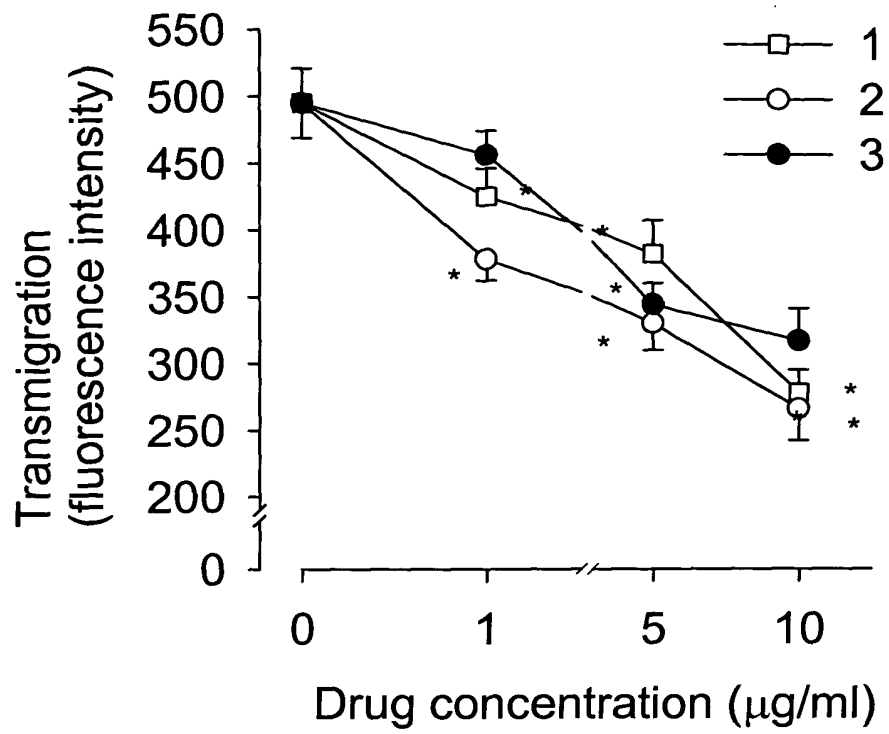


FIG. 5

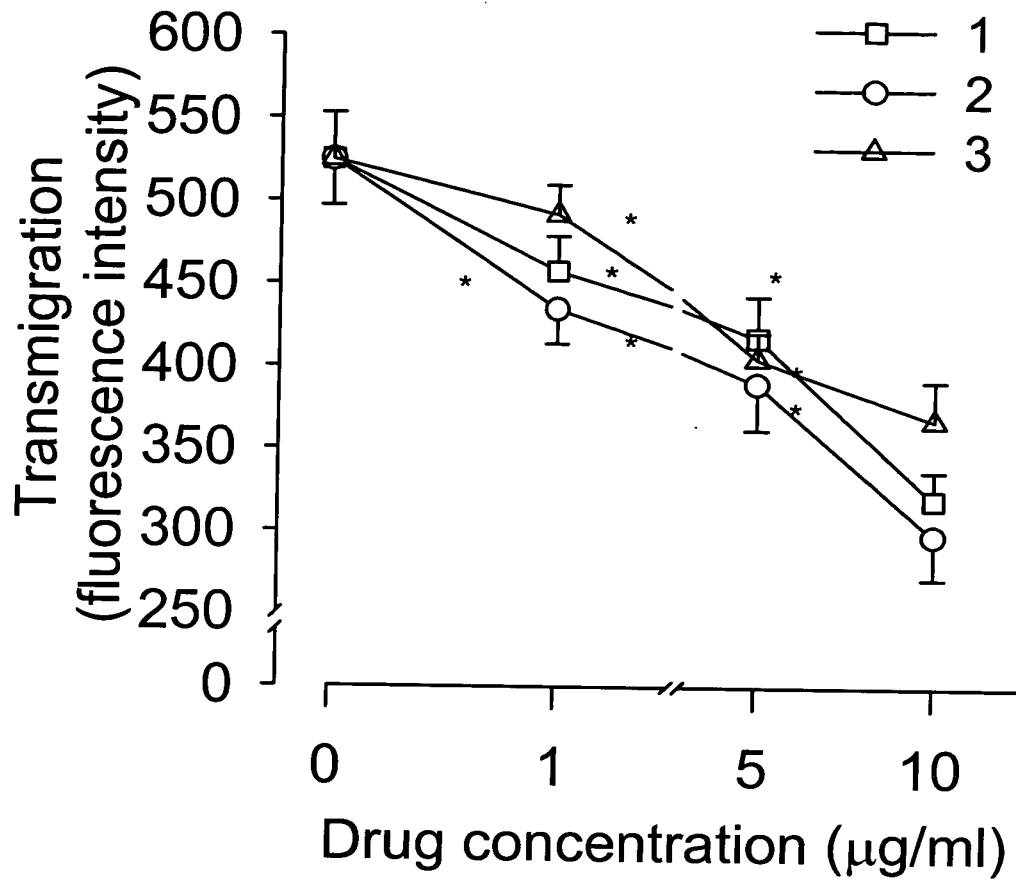


FIG.6

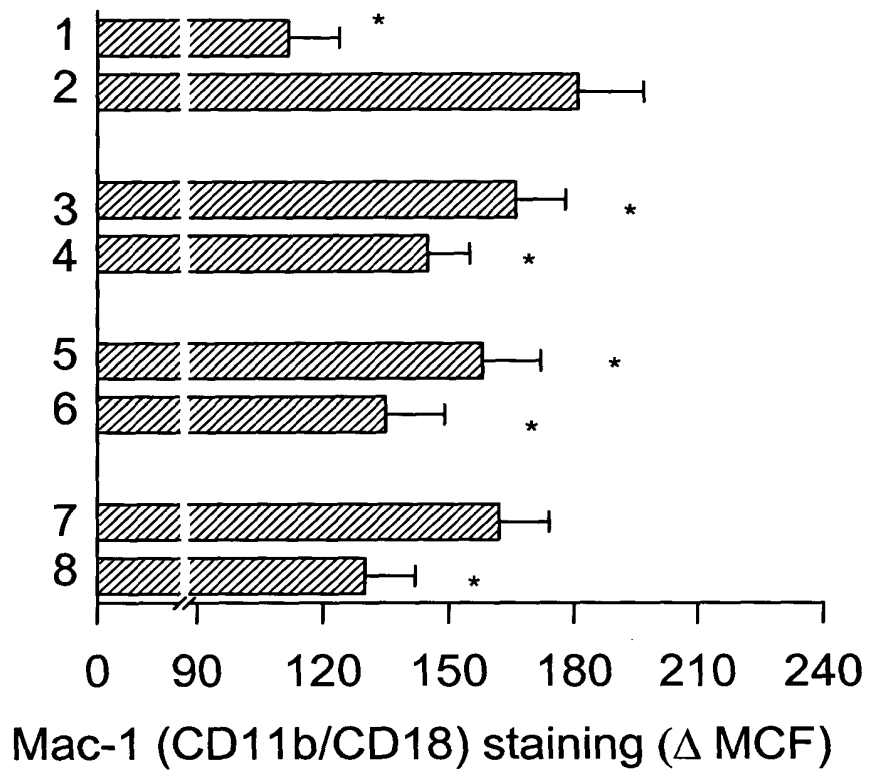




FIG.7

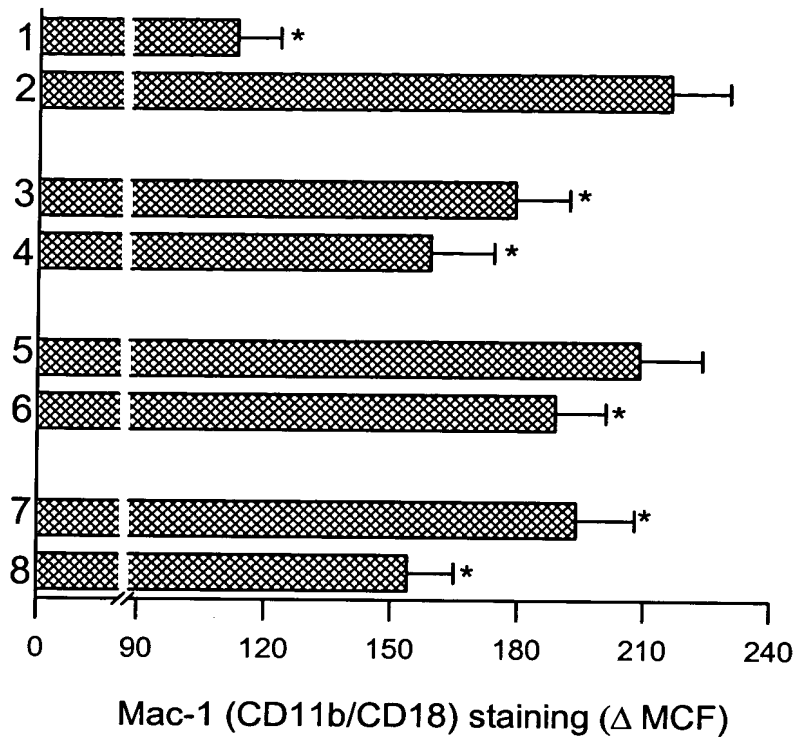


FIG. 8

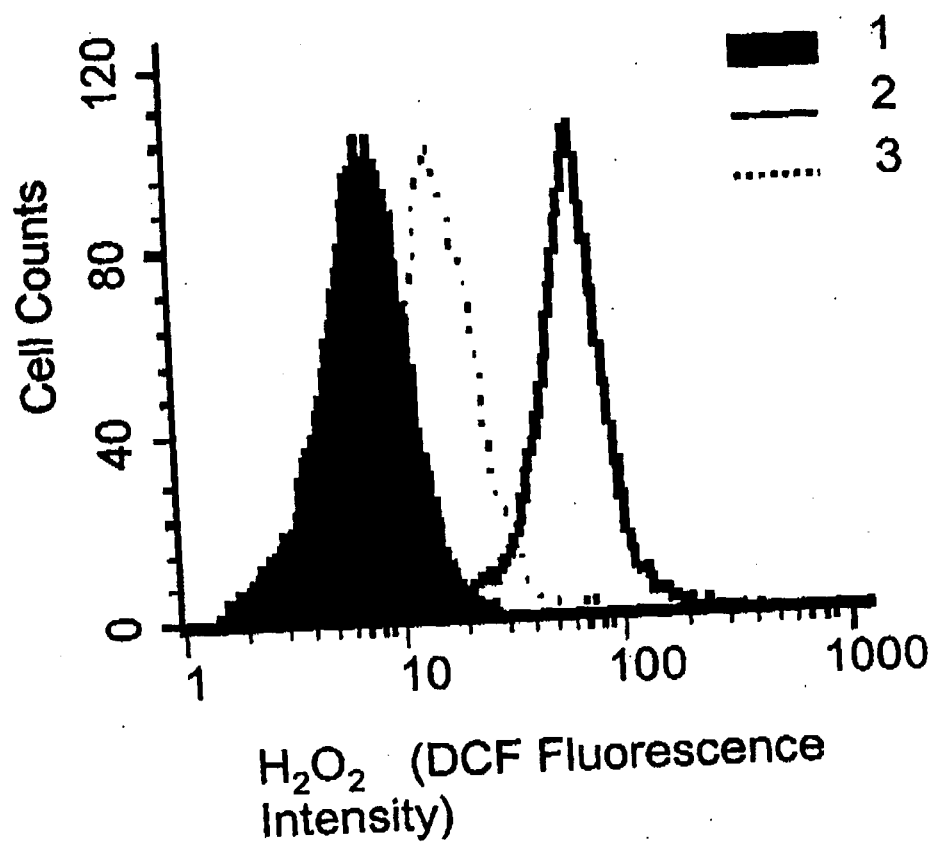


FIG. 9

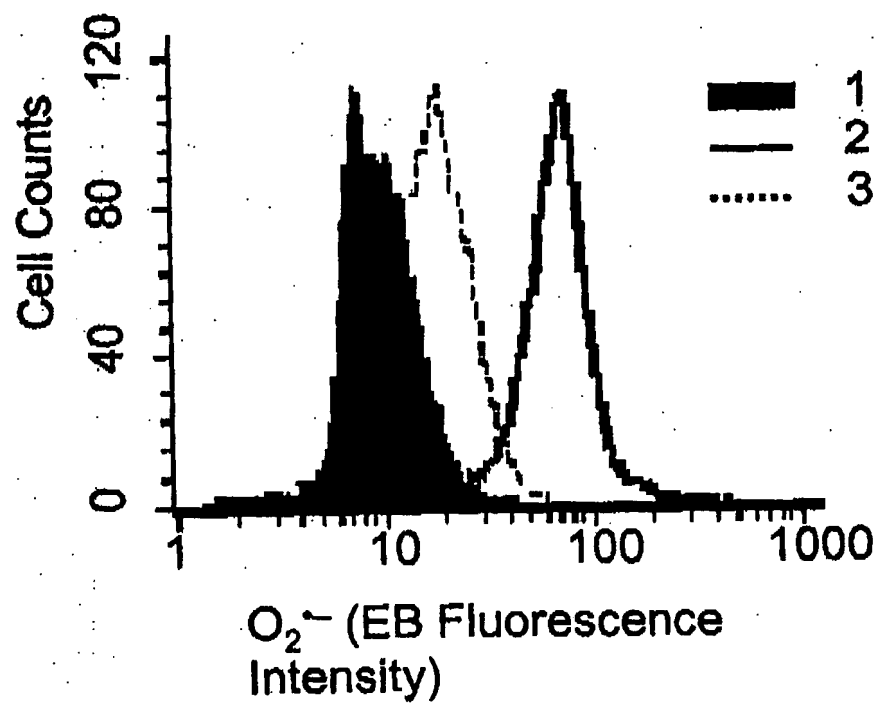
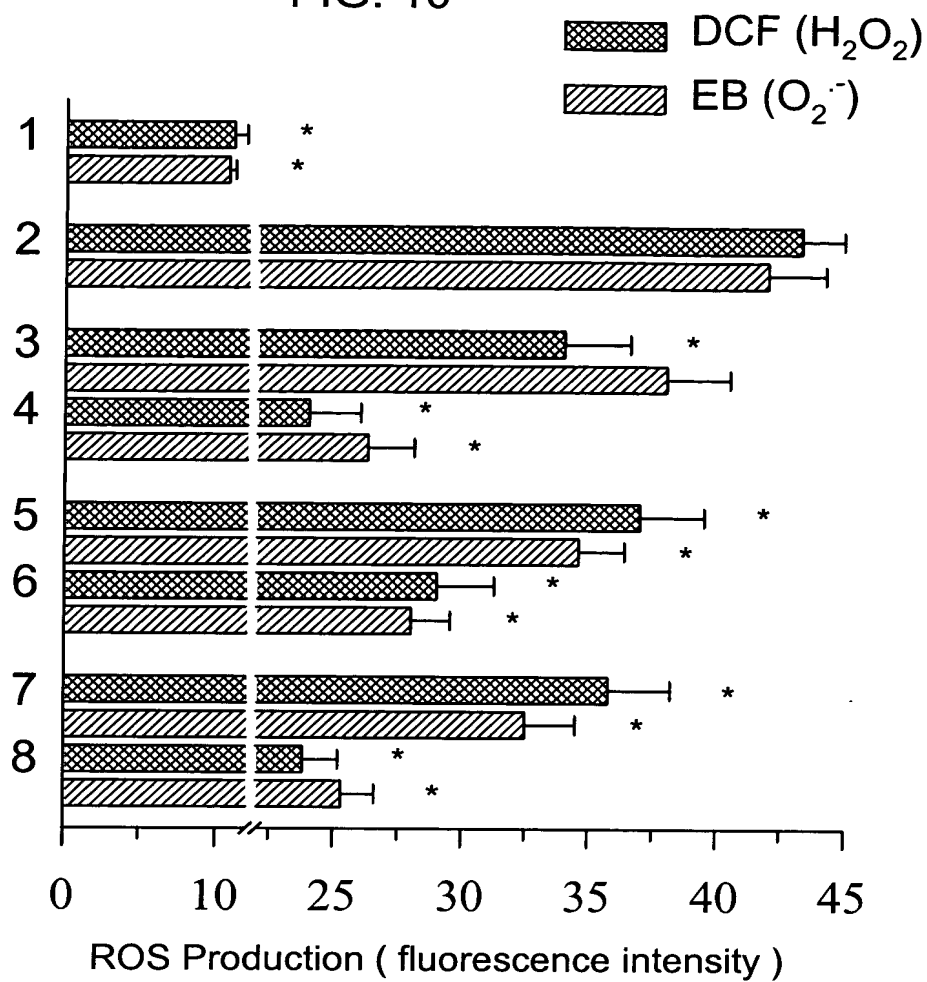


FIG. 10



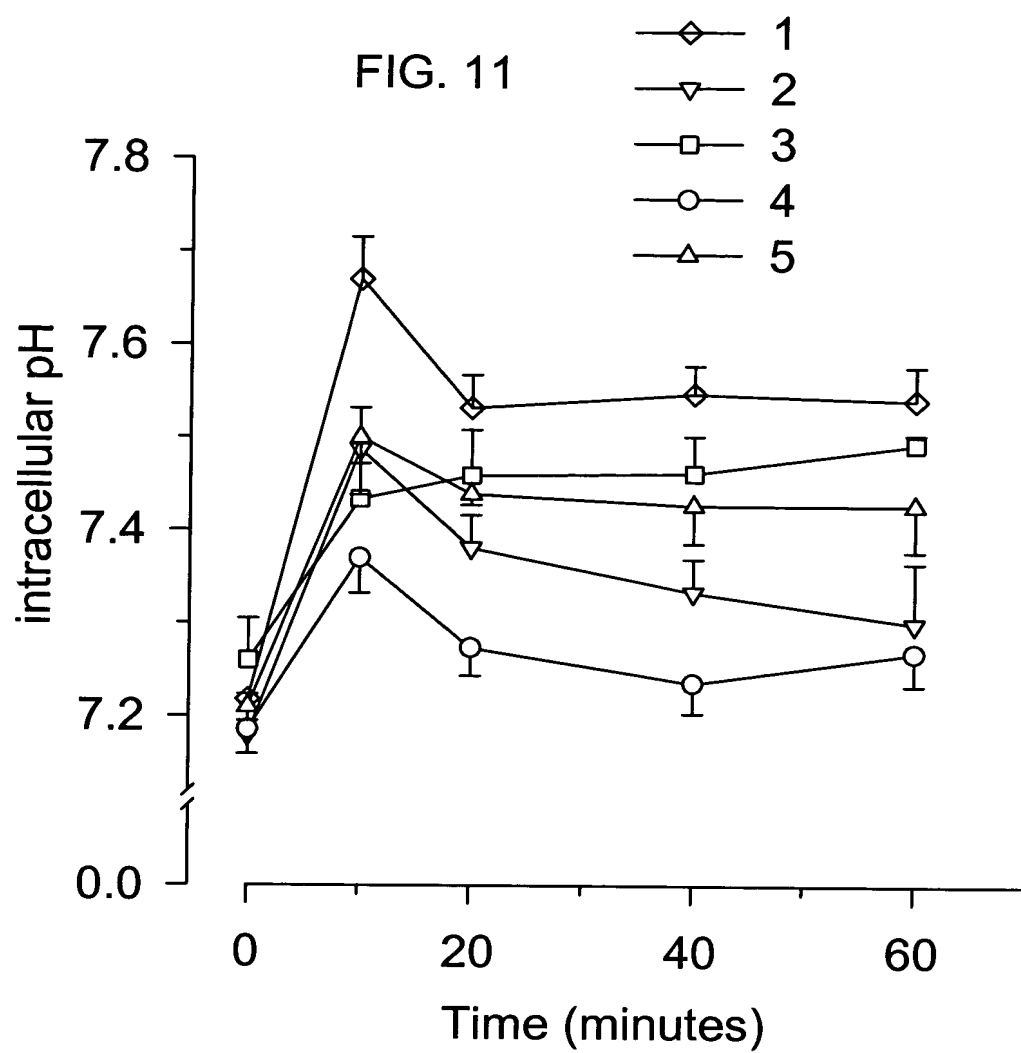


FIG. 12

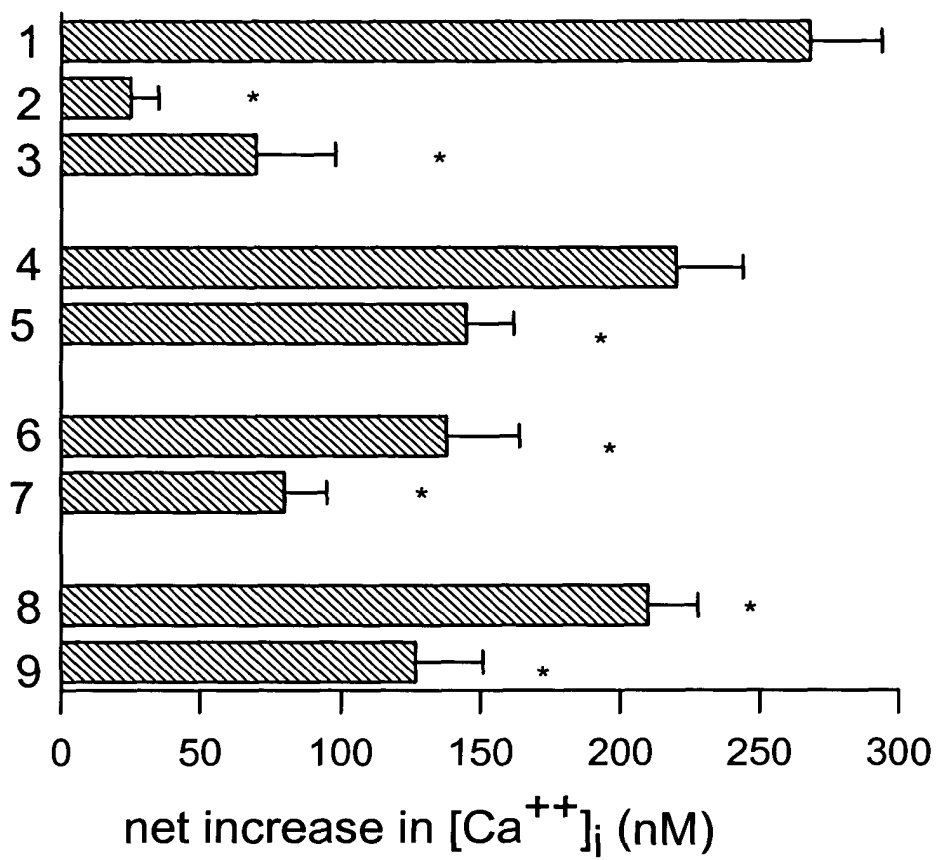


FIG. 13

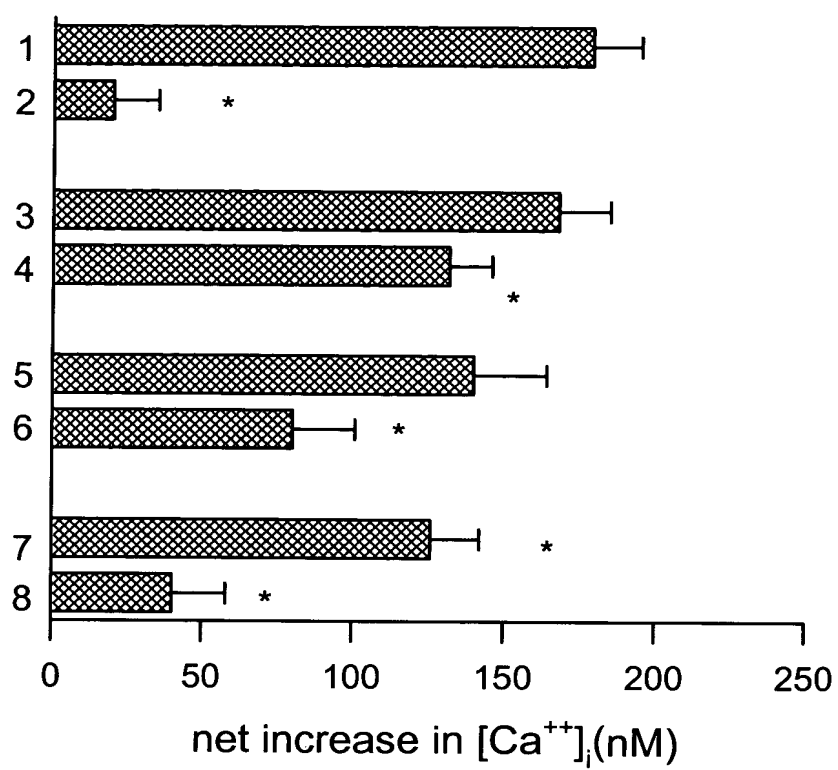


FIG. 14

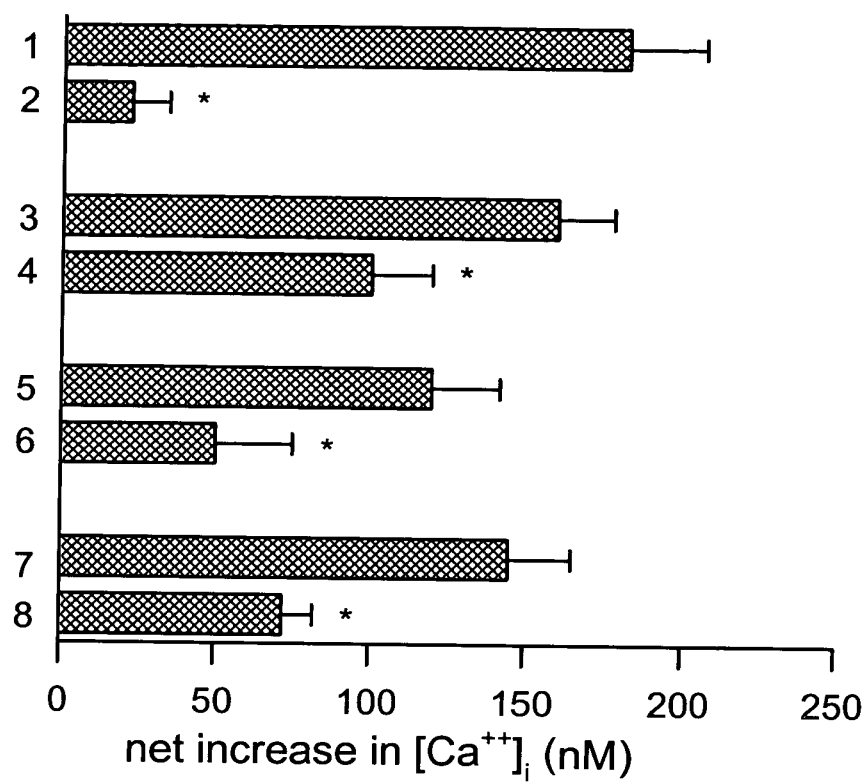




FIG. 15

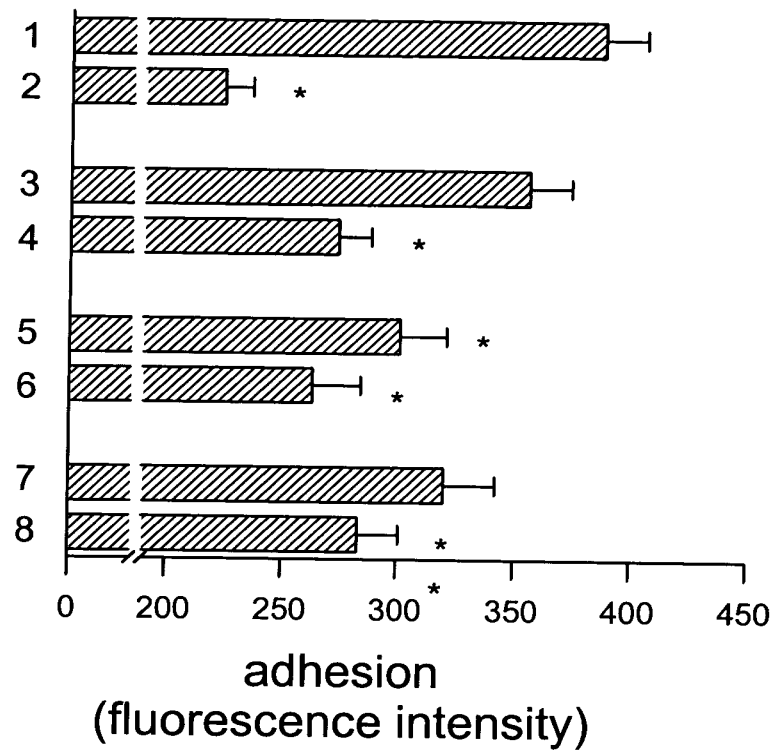


FIG. 16

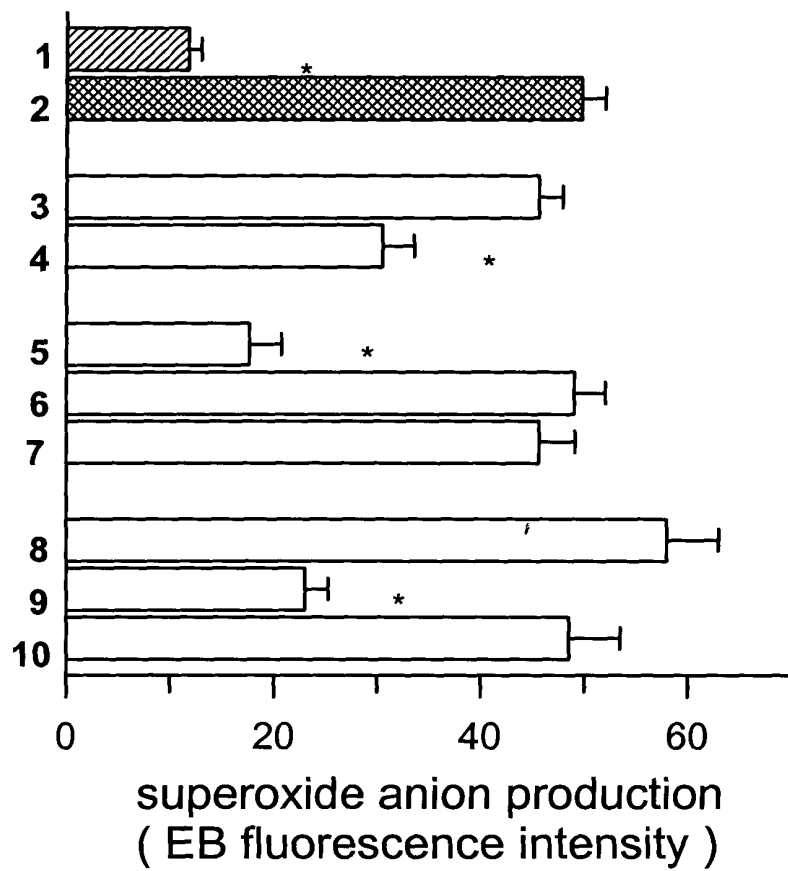


FIG.17

